

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		"20040046727" and negative adj cycle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 10:41
L2	73091	display and spatial	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 09:40
L3	46274	display and spatial and light	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 09:40
L4	23176	display and spatial and light\$6 and modulat\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 09:40
L5	7036	display and spatial and light\$6 adj modulat\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 09:41
L6	5481	display and spatial adj light\$6 adj modulat\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 09:41
L7	1108	display and spatial adj light\$6 adj modulat\$6 and positive and negative	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 09:41
L8	11	display and spatial adj light\$6 adj modulat\$6 and positive and negative and bias adj potential	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 09:59
L9	6	display and spatial adj light\$6 adj modulat\$6 and (positive and negative and bias adj potential) and alternat\$6 and frame\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 09:44
L10	2	display and spatial adj light\$6 adj modulat\$6 and (positive and negative and bias adj potential) and alternat\$6 and frame\$1 and polarit\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 09:43

L11	0	"20020158891" and bottom	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 09:47
L12	0	"20020158891" and second and plate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 09:47
L13	2	"20020158891" and plate\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 09:47
L14	5481	display and spatial adj light\$6 adj modulat\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 09:59
L15	2329	display and spatial adj light\$6 adj modulat\$6 and plates	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:00
L16	21	display and spatial adj light\$6 adj modulat\$6 and top adj plate\$1 and bottom adj plate\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:00
L17	0	display and spatial adj light\$6 adj modulat\$6 and top adj plate\$1 and bottom adj plate\$1 and positive and negative and bias adj potential	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:00
L18	0	display and spatial adj light\$6 adj modulat\$6 and top adj plate\$1 and bottom adj plate\$1 and positive and negative and bias\$6 adj potential	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:00
L19	3	display and spatial adj light\$6 adj modulat\$6 and top adj plate\$1 and bottom adj plate\$1 and positive and negative and bias\$6 and potential\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:02
L20	18	display and spatial adj light\$6 adj modulat\$6 and top adj plate\$1 and bottom adj plate\$1 and (liquid adj crystal or LC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:02

L21	3	display and spatial adj light\$6 adj modulat\$6 and top adj plate\$1 and bottom adj plate\$1 and (liquid adj crystal or LC) and positive and negative and bias\$6 and potential\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:07
L22	9	display and spatial adj light\$6 adj modulat\$6 and top adj plate\$1 and bottom adj plate\$1 and (liquid adj crystal or LC) and (bottom adj plate and constant and (voltage or potetial))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:11
L23	1	"6816224".pn. and (voltage or potetial)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:11
L24	1	display and spatial adj light\$6 adj modulat\$6 and top adj plate\$1 and bottom adj plate\$1 and (liquid adj crystal or LC) and (bottom adj plate and constant and bias\$6 and (voltage or potetial))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:13
L25	0	display and spatial adj light\$6 adj modulat\$6 and top adj plate\$1 and bottom adj plate\$1 and (liquid adj crystal or LC) and (bottom adj plate and bias\$6 and constant adj (voltage or potetial))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:13
L26	5	display and spatial adj light\$6 adj modulat\$6 and top adj plate\$1 and bottom adj plate\$1 and (liquid adj crystal or LC) and (bottom adj plate and bias\$6 and (voltage or potetial))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:16
L27	18	display and spatial adj light\$6 adj modulat\$6 and top adj plate\$1 and bottom adj plate\$1 and (liquid adj crystal or LC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:20
L28	33	display and spatial adj light\$6 adj modulat\$6 and first adj plate\$1 and second adj plate\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:21
L29	43	spatial adj light\$6 adj modulat\$6 and first adj plate\$1 and second adj plate\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:21

L30	25	spatial adj light\$6 adj modulat\$6 and first adj plate\$1 and second adj plate\$1 and (LC or liquid adj crystal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:22
L31	4	spatial adj light\$6 adj modulat\$6 and first adj plate\$1 and second adj plate\$1 and (LC or liquid adj crystal) and bias\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:23
L32	9	spatial adj light\$6 adj modulat\$6 and first adj plate\$1 and second adj plate\$1 and bias\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:27
L33	2528	(LCD or liquid adj crystal adj display) and spatial adj light\$6 adj modulat\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:27
L34	1605	(LCD or liquid adj crystal adj display) and spatial adj light\$6 adj modulat\$6 and driv\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:28
L35	438	(LCD or liquid adj crystal adj display) and spatial adj light\$6 adj modulat\$6 and driv\$6 and bias\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:28
L36	0	(LCD or liquid adj crystal adj display) and spatial adj light\$6 adj modulat\$6 and driv\$6 and bias\$6 adj plate\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:29
L37	1	(LCD or liquid adj crystal adj display) and spatial adj light\$6 adj modulat\$6 and driv\$6 and bias\$6 adj (plate\$1 or substrate\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 10:30
L38	40	(LCD or liquid adj crystal adj display) and spatial adj light\$6 adj modulat\$6 and driv\$6 and bias\$6 with potential\$1 and (plate\$1 or substrate\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 11:01
L39	0	(LCD or liquid adj crystal adj display) and spatial adj light\$6 adj modulat\$6 and bias\$6 with potential\$1 adj reduc\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 11:02

L40	0	spatial adj light\$6 adj modulat\$6 and bias\$6 with potential\$1 adj reduc\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 11:02
L41	285	Samson and Huang	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 11:03
L42	234	Samson and Huang and X	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 11:03
L43	0	Samson and Huang and X AND SLILICON ADJ LIGHT ADJ MODULATOR	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 11:04
L44	3	Samson and Huang and X AND SILICON ADJ LIGHT ADJ MODULATOR	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 11:06
L45	3	Samson and Huang and X AND SILICON ADJ LIGHT ADJ MODULATOR AND BIAS\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 11:06
L46	3	Samson and Huang and X AND SILICON ADJ LIGHT ADJ MODULATOR AND BIAS\$6 AND REDUC\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 11:07
S1	392	345/690.ccls.	USPAT; EPO; JPO	OR	OFF	2003/07/25 10:25
S2	258	345/690.ccls. and reduc\$3	USPAT; EPO; JPO	OR	OFF	2003/07/23 15:12
S3	31	345/690.ccls. and reduc\$3 and bias	USPAT; EPO; JPO	OR	OFF	2003/07/23 15:12
S4	2	345/690.ccls. and reduc\$3 and bias and silicon and light and modulator	USPAT; EPO; JPO	OR	OFF	2003/07/23 15:13
S5	5	345/690.ccls. and reduc\$3 and bias and silicon and light	USPAT; EPO; JPO	OR	OFF	2003/07/23 15:15
S6	7	345/690.ccls. and reduc\$3 and bias and silicon	USPAT; EPO; JPO	OR	OFF	2003/07/23 15:16
S7	3	345/690.ccls. and reduc\$3 and bias and silicon and positive and frame	USPAT; EPO; JPO	OR	OFF	2003/07/23 15:17

S8	3	345/690.ccls. and reduc\$3 and bias and silicon and positive and frame and negative and bright\$4	USPAT; EPO; JPO	OR	OFF	2003/07/23 15:54
S9	2	345/690.ccls. and reduc\$3 and bias and silicon and positive and frame and negative and bright\$4 and gray and scale	USPAT; EPO; JPO	OR	OFF	2003/07/23 15:18
S10	3	345/690.ccls. and reduc\$3 and bias and silicon and positive and frame and negative	USPAT; EPO; JPO	OR	OFF	2003/07/25 07:39
S11	4	reduc\$3 and bias\$3 and silicon and positive and frame and negative and spatial adj light adj modulator and reverse adj bias\$3	USPAT; EPO; JPO	OR	OFF	2003/07/25 10:58
S12	12	reduc\$3 and bias\$3 and silicon and positive and frame and negative adj bias\$3 and spatial adj light adj modulator	USPAT; EPO; JPO	OR	OFF	2003/07/25 07:46
S13	6	reduc\$3 adj bias\$3 and silicon and positive and frame and negative adj bias\$3 and spatial adj light adj modulator	USPAT; EPO; JPO	OR	OFF	2003/07/25 07:48
S14	6	reduc\$3 adj bias\$3 and silicon and positive and frame and negative adj bias\$3 and spatial adj light adj modulator and revers\$3	USPAT; EPO; JPO	OR	OFF	2003/07/25 07:48
S15	6	reduc\$3 adj bias\$3 and silicon and positive and frame and negative adj bias\$3 and spatial adj light adj modulator and revers\$3 and bias\$3	USPAT; EPO; JPO	OR	OFF	2003/07/25 07:50
S16	6	reduc\$3 adj bias\$3 and silicon and positive and frame and negative adj bias\$3 and spatial adj light adj modulator and revers\$3 and bias\$3 and pixel\$1 and electrode\$1	USPAT; EPO; JPO	OR	OFF	2003/07/25 07:51
S17	6	reduc\$3 adj bias\$3 and silicon and positive and frame and negative adj bias\$3 and spatial adj light adj modulator and revers\$3 and bias\$3 and pixel\$1 and electrode\$1 and top and plate	USPAT; EPO; JPO	OR	OFF	2003/07/25 11:02
S18	4	reduc\$3 and bias\$3 and silicon and positive and frame and negative and spatial adj light adj modulator and reverse adj bias\$3 and pixel\$1 and electrode\$1	USPAT; EPO; JPO	OR	OFF	2003/07/25 09:30
S19	17	345/690.ccls. and pixel\$1 adj electrode\$1	USPAT; EPO; JPO	OR	OFF	2003/07/25 10:31
S20	2	345/690.ccls. and pixel\$1 adj electrode\$1 and spatial adj light adj modulator	USPAT; EPO; JPO	OR	OFF	2003/07/25 10:37

S21	4	345/690.ccls. and pixel\$1 adj electrode\$1 and reduc\$3 and bias\$3 and positive and negative and voltage	USPAT; EPO; JPO	OR	OFF	2003/07/25 10:33
S22	1	345/690.ccls. and pixel\$1 adj electrode\$1 and spatial adj light adj modulator and voltage and positive	USPAT; EPO; JPO	OR	OFF	2003/07/25 10:54
S23	1	345/690.ccls. and pixel\$1 adj electrode\$1 and spatial adj light adj modulator and voltage and positive and frame	USPAT; EPO; JPO	OR	OFF	2003/07/25 10:55
S24	1	345/690.ccls. and pixel\$1 adj electrode\$1 and spatial adj light adj modulator and voltage and positive and frame and reduc\$3	USPAT; EPO; JPO	OR	OFF	2003/07/25 10:55
S25	1	345/690.ccls. and pixel\$1 adj electrode\$1 and spatial adj light adj modulator and voltage and positive and frame and reduc\$3 and threshold	USPAT; EPO; JPO	OR	OFF	2003/07/25 10:56
S26	1	345/690.ccls. and pixel\$1 adj electrode\$1 and spatial adj light adj modulator and voltage and positive and frame and reduc\$3 and threshold	USPAT; EPO; JPO	OR	OFF	2003/07/25 10:57
S27	4	reduc\$3 and bias\$3 and silicon and positive and frame and negative and spatial adj light adj modulator and reverse adj bias\$3 and voltage	USPAT; EPO; JPO	OR	OFF	2003/07/25 10:58
S28	1	reduc\$3 and bias\$3 and silicon and positive and frame and negative and spatial adj light adj modulator and reverse adj bias\$3 and voltage and pixel\$1 and electrode\$1 and top adj plate	USPAT; EPO; JPO	OR	OFF	2003/07/25 13:21
S29	6	reduc\$3 adj bias\$3 and silicon and positive and frame and negative adj bias\$3 and spatial adj light adj modulator and revers\$3 and bias\$3 and pixel\$1 and electrode\$1 and top and plate	USPAT; EPO; JPO	OR	OFF	2003/07/25 11:03
S30	1	reduc\$3 and bias\$3 and silicon and positive and frame and negative and spatial adj light adj modulator and reverse adj bias\$3 and voltage and pixel\$1 and electrode\$1 and top adj plate and frame	USPAT; EPO; JPO	OR	OFF	2003/07/25 13:22
S31	4	reduc\$3 and bias\$3 and silicon and positive and frame and negative and spatial adj light adj modulator and reverse adj bias\$3 and voltage and pixel\$1 and electrode\$1	USPAT; EPO; JPO	OR	OFF	2003/07/25 13:48

S32	2	345/690.ccls. and pixel\$1 adj electrode\$1 and spatial adj light adj modulator and voltage	USPAT; EPO; JPO	OR	OFF	2003/07/25 13:50
S33	1	bias\$3 and first adj plate and spatial adj light adj modulator and alternat\$3 and signal\$1	USPAT; EPO; JPO	OR	OFF	2003/11/19 14:22
S34	4	bias\$3 and first adj plate and spatial adj light adj modulator	USPAT; EPO; JPO	OR	OFF	2003/11/19 14:26
S35	1	bias\$3 and spatial adj light adj modulator and alternat\$3 adj signal\$1	USPAT; EPO; JPO	OR	OFF	2003/11/19 14:22
S36	69	bias\$3 and first and plate and spatial adj light adj modulator and alternat\$3 and signal\$1 and polarit\$3	USPAT; EPO; JPO	OR	OFF	2003/11/19 14:27
S37	69	bias\$3 and first and plate and spatial adj light adj modulator and alternat\$3 and signal\$1 and polarit\$3 and second	USPAT; EPO; JPO	OR	OFF	2003/11/19 15:12
S38	2	bias\$3 and first adj plate and spatial adj light adj modulator and alternat\$3	USPAT; EPO; JPO	OR	OFF	2003/11/19 14:30
S39	4	bias\$3 and first adj plate and spatial adj light adj modulator	USPAT; EPO; JPO	OR	OFF	2003/11/19 15:12
S40	3	bias\$3 and first adj plate and spatial adj light adj modulator and second adj plate	USPAT; EPO; JPO	OR	OFF	2003/11/19 15:13
S41	1	bias\$3 and first adj plate and spatial adj light adj modulator and second adj plate and positive and negative	USPAT; EPO; JPO	OR	OFF	2003/11/19 15:13
S42	1	bias\$3 and first adj plate and spatial adj light adj modulator and second adj plate and positive and negative and voltage	USPAT; EPO; JPO	OR	OFF	2003/11/19 15:13
S43	1	bias\$3 and first adj plate and spatial adj light adj modulator and second adj plate and positive and negative and potential\$1	USPAT; EPO; JPO	OR	OFF	2003/11/19 15:14
S44	76	liquid adj crystal adj modulation	USPAT; EPO; JPO	OR	OFF	2004/02/13 14:14
S45	30	liquid adj crystal adj modulation and cycle	USPAT; EPO; JPO	OR	OFF	2004/02/13 14:14
S46	2	liquid adj crystal adj modulation and positive adj cycle	USPAT; EPO; JPO	OR	OFF	2004/02/13 14:20
S47	2	liquid adj crystal adj modulation and positive adj cycle and voltage	USPAT; EPO; JPO	OR	OFF	2004/02/13 14:20

S48	2	liquid adj crystal adj modulation and positive adj cycle and voltage and negative	USPAT; EPO; JPO	OR	OFF	2004/02/13 14:21
S49	2	liquid adj crystal adj modulation and positive adj cycle and voltage and negative	USPAT; EPO; JPO	OR	OFF	2004/02/13 14:22
S50	5	liquid adj crystal and modulation and positive adj cycle and voltage and negative adj cycle	USPAT; EPO; JPO	OR	OFF	2004/02/13 14:23
S51	5	liquid adj crystal and modulation and positive adj cycle and (voltage or potential) and negative adj cycle	USPAT; EPO; JPO	OR	OFF	2004/02/13 14:23
S52	5	liquid adj crystal and modulation and positive adj cycle and (voltage or potential) and (positive or negative) and negative adj cycle	USPAT; EPO; JPO	OR	OFF	2004/02/13 14:25
S53	6	liquid adj crystal and modulation and positive adj cycle and voltage and negative	USPAT; EPO; JPO	OR	OFF	2004/02/14 16:08
S54	2	liquid adj crystal and modulation and positive adj cycle and voltage and negative and pixel adj electrode	USPAT; EPO; JPO	OR	OFF	2004/02/14 16:09
S55	2	liquid adj crystal and modulation and positive adj cycle and voltage and negative and pixel adj electrode	USPAT; EPO; JPO	OR	OFF	2004/02/14 16:14
S57	10	liquid adj crystal adj material and higher adj supply adj voltage	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/22 16:13
S58	46	liquid adj crystal adj material and higher adj voltage and driv\$6 adj IC	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/22 16:14
S59	46	liquid adj crystal adj material and higher adj voltage and driv\$6 adj IC\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/22 16:14
S60	26	liquid adj crystal adj material and higher adj voltage and driv\$6 adj IC\$1 and silicon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/22 16:15

S61	4	liquid adj crystal adj material and higher adj voltage and driv\$6 adj IC\$1 and silicon and bias	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/22 16:15
S62	4	liquid adj crystal adj material and higher adj voltage and driv\$6 adj IC\$1 and silicon and bias and light	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/22 16:15
S63	4	liquid adj crystal adj material and higher adj voltage and driv\$6 adj IC\$1 and silicon and bias and light and modulats\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:22
S70	12	liquid adj crystal adj material and lower adj voltage and driv\$6 adj IC\$1 and silicon and bias and light and modulats\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:23
S71	12	liquid adj crystal adj material and (lower adj voltage and bias) and driv\$6 adj IC\$1 and silicon and light and modulats\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:24
S74	13	liquid adj crystal adj material and (low\$6 adj voltage\$1 adj bias\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:25
S75	0	liquid adj crystal adj material and (low\$6 adj voltage\$1 adj bias\$6) and driv\$6 adj IC\$1 and silicon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:25
S76	0	liquid adj crystal adj material and (low\$6 adj voltage\$1 adj bias\$6) and driv\$6 adj IC\$4 and (silicon\$6 or semiconductor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:28
S77	11	liquid adj crystal adj material and (low\$6 adj voltage\$1 adj bias\$6) and (silicon\$6 or semiconductor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:27
S78	0	liquid adj crystal adj material and (low\$6 adj voltage\$1 adj bias\$6) and (silicon\$6 or semiconductor) and driv\$6 and IC\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:27

S79	791	liquid adj crystal adj material and driv\$6 adj IC\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:29
S80	0	liquid adj crystal adj material and (driv\$6 adj IC\$4 and (low\$6 adj voltage\$1 adj bias\$6) and (silicon\$6 or semiconductor))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:30
S81	0	liquid adj crystal adj material and (driv\$6 adj IC\$4 and (low\$6 adj voltage\$1 adj bias\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:31
S82	1	liquid adj crystal adj material and (driv\$6 and IC\$4 and (low\$6 adj voltage\$1 adj bias\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:31
S83	13	liquid adj crystal adj material and (driv\$6 and (IC\$4 or integrated circuit\$1) and (low\$6 adj voltage\$1 adj bias\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:32
S84	1	liquid adj crystal adj material and (driv\$6 and (IC\$4 or integrated adj circuit\$1) and (low\$6 adj voltage\$1 adj bias\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:32
S85	1	liquid adj crystal adj material and (driv\$6 and (IC\$4 or integrated adj circuit\$5) and (low\$6 adj voltage\$1 adj bias\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:40
S86	0	liquid adj crystal adj material and (driv\$6 and (IC\$4 or integrated adj circuit\$5) and (low\$6 adj voltage\$1 adj bias\$6)) and light adj modulat\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:33
S87	0	liquid adj crystal adj material and (driv\$6 and (IC\$4 or integrated adj circuit\$5) and (low\$6 adj voltage\$1 adj bias\$6)) and light\$6 and modulat\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:33
S88	1	liquid adj crystal adj material and (driv\$6 and (IC\$4 or integrated adj circuit\$5) and low\$6 adj voltage\$1 adj bias\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:41

S89	0	liquid adj crystal adj material and (driv\$6 and (IC\$4 or integrated adj circuit\$5) and low\$6 adj voltage\$1 adj bias\$6) and color	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:41
S90	0	liquid adj crystal adj material and (driv\$6 and (IC\$4 or integrated adj circuit\$5) and low\$6 adj voltage\$1 adj bias\$6) and color\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:42
S91	262	liquid adj crystal adj material and (driv\$6 and (IC\$4 or integrated adj circuit\$5) and low\$6 adj voltage\$1 and bias\$6) and color\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:42
S92	65	liquid adj crystal adj material and (driv\$6 adj (IC\$4 or integrated adj circuit\$5) and low\$6 adj voltage\$1 and bias\$6) and color\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:44
S93	13	liquid adj crystal adj material and (driv\$6 adj (IC\$4 or integrated adj circuit\$5) and low\$6 adj voltage\$1 and bias\$6) and (color\$6 and opposite and polarity\$6 and cycle\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 08:45
S94	13	liquid adj crystal adj material and (driv\$6 adj (IC\$4 or integrated adj circuit\$5) and low\$6 adj voltage\$1 and bias\$6) and (color\$6 and cycle\$6 and opposite and polarity\$6 and bia\$6 and pixel\$1 and electrode\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:28
S95	20	liquid adj crystal adj material and color\$6 adj cycle\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:29
S96	11	liquid adj crystal adj material and color\$6 adj cycle\$6 and polarity\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:34
S97	0	liquid adj crystal adj material and color\$6 adj cycle\$6 and accord\$6 and polarity\$6 and bias and pixel\$1 and electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:33

S98	0	liquid adj crystal adj material and color\$6 adj cycle\$6 and (accord\$6 or per or respect) and polarity\$6 and bias and pixel\$1 and electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:32
S99	0	liquid adj crystal adj material and color\$6 adj cycle\$6 and polarity\$6 and determin\$7 and bias and pixel\$1 and electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:32
S100	20	liquid adj crystal adj material and color\$6 adj cycle\$6 S75 and polarity\$6 and bias and pixel\$1 and electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:33
S101	0	liquid adj crystal adj material and color\$6 adj cycle\$6 and polarity\$6 and bias and pixel\$1 and electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:33
S102	0	liquid adj crystal adj material and color\$6 adj cycle\$6 and polarity\$6 and bias\$6 and pixel\$1 and electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:34
S103	0	liquid adj crystal adj material and color\$6 adj cycle\$6 and bias\$6 and pixel\$1 and electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:34
S104	10	liquid adj crystal adj material and color\$6 adj cycle\$6 and polarity\$6 and pixel\$1 and electrodd\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:43
S105	10	liquid adj crystal adj material and color\$6 adj cycle\$6 and polarity\$6 and pixel\$1 and electrodd\$1 and voltage\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 10:27
S106	0	liquid adj crystal adj material and color\$6 adj cycle\$6 and bias\$5 and pixel\$1 and electrodd\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:46
S107	245	liquid adj crystal adj material and color\$6 and cycle\$6 and bias\$5 and pixel\$1 and electrodd\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:47

S10 8	141	liquid adj crystal adj material and color\$6 and cycle\$6 and polarity\$6 and bias\$5 and pixel\$1 and electrodd\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:47
S10 9	88	liquid adj crystal adj material and color\$6 and cycle\$6 and accord\$6 and polarity\$6 and bias\$5 and pixel\$1 and electrodd\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:48
S11 0	82	liquid adj crystal adj material and during and color\$6 and cycle\$6 and accord\$6 and polarity\$6 and bias\$5 and pixel\$1 and electrodd\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:48
S11 1	82	liquid adj crystal adj material and (during and color\$6 and cycle\$6) and accord\$6 and polarity\$6 and bias\$5 and pixel\$1 and electrodd\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:48
S11 2	82	liquid adj crystal adj material and (during and color\$6 and cycle\$6) and (accord\$6 and polarity\$6) and bias\$5 and pixel\$1 and electrodd\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:48
S11 3	82	liquid adj crystal adj material and (during and color\$6 and cycle\$6) and (accord\$6 and polarity\$6) and (bias\$5 and pixel\$1 and electrodd\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:48
S11 4	16	liquid adj crystal adj material and (during and color\$6 and cycle\$6) and (accord\$6 and polarity\$6) and (bias\$5 and pixel\$1 and electrodd\$1) and IC\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:49
S11 5	16	liquid adj crystal adj material and (during and color\$6 and cycle\$6) and (accord\$6 and polarity\$6) and (bias\$5 and pixel\$1 and electrodd\$1) and driv\$6 and IC\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 09:49
S11 6	324282	(liquid adj crystal adj display or LCD)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 10:27
S11 7	186456	(liquid adj crystal adj display or LCD) and use\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 10:28

S11 8	6876	(liquid adj crystal adj display or LCD) and (use\$6 and opposite and polarity\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 10:28
S11 9	5565	(liquid adj crystal adj display or LCD) and (use\$6 and opposite and polarity\$6) and during	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 10:28
S12 0	3871	(liquid adj crystal adj display or LCD) and (use\$6 and opposite and polarity\$6) and during and particular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 10:29
S12 1	889	(liquid adj crystal adj display or LCD) and (use\$6 and opposite and polarity\$6) and (during and particular and color and cycle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 10:30
S12 2	0	(liquid adj crystal adj display or LCD) and (use\$6 and opposite and polarity\$6) and (during and particular and color and cycle) and according	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 10:30
S12 3	596	(liquid adj crystal adj display or LCD) and (use\$6 and opposite and polarity\$6) and (during and particular and color and cycle) and accord\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 10:31
S12 4	596	(liquid adj crystal adj display or LCD) and (use\$6 and opposite and polarity\$6) and (during and particular and color and cycle) and accord\$6 and polarity\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 10:31
S12 5	87	(liquid adj crystal adj display or LCD) and (use\$6 and opposite and polarity\$6) and (during and particular and color and cycle) and (accord\$6 and polarity\$6 and use\$6 and select\$6 and bias\$6 and pixel\$1 and electrode\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 10:33
S12 7	0	(liquid adj crystal adj display or LCD) and (use\$6 and opposite and polarity\$6) and (during and particular and color adj cycle) and (accord\$6 and polarity\$6 and use\$6 and select\$6 and bias\$6 and pixel\$1 adj electrode\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 10:33

S12 8	0	(liquid adj crystal adj display or LCD) and (use\$6 and opposite and polarity\$6) and (during and particular and color\$6 adj cycle\$6) and (accord\$6 and polarity\$6 and use\$6 and select\$6 and bias\$6 and pixel\$1 adj electrode\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 10:33
S12 9	11	(liquid adj crystal adj display or LCD) and bias\$6 adj pixel\$1 adj electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 10:59
S13 0	3	(liquid adj crystal adj display or LCD) and bias\$6 adj pixel\$1 adj electrode\$1 and polarity\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 10:54
S13 1	3	(liquid adj crystal adj display or LCD) and bias\$6 adj pixel\$1 adj electrode\$1 and polarity\$6 and color\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 10:54
S13 2	7	(liquid adj crystal adj display or LCD) and bias\$6 adj pixel\$1 adj electrode\$1 and voltage\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/22 10:59
S13 4	2	"5,073,010".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 12:51
S13 5	0	display and "same" adj polarity\$6 and during and negative adj cycle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/18 16:46
S13 6	15	display and "same" adj polarity\$6 and during and negative adj cycle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 07:11
S13 7	4	(liquid adj crystal adj display or LCD) and "same" adj polarity\$6 and during and negative adj cycle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 07:12
S13 8	2	"4978951".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 07:32

S13 9	1	"4978951".pn. and voltage	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 07:33
S14 0	0	GB2129183	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 08:12
S14 1	0	GB2129183A	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 08:12
S14 2	0	GB02129183A	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 08:12
S14 3	3515575	GB 2129183A	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 08:12
S14 4	4	2129183A	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 08:16
S14 5	1	2129183A and display and "same" adj polarity\$6 and during and negative adj cycle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 08:17
S14 6	0	2129183A and display and ((positive or negative) adj polarity\$6 and during and negative adj cycle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 08:18
S14 7	28	display and ((positive or negative) adj polarity\$6 and during and negative adj cycle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 08:44
S14 8	5	display and ((positive or negative) adj polarity\$6 and during and negative adj cycle) and (LCD or liquid adj crystal adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 08:19

S14 9	2	"20040046727"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 08:44
S15 0	0	"20040046727" and ((positive or negative) adj polarity\$6 and during and negative adj cycle) and (LCD or liquid adj crystal adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 10:41
S15 1	1	display and ((positive or negative) adj polarity\$6 adj during and negative adj cycle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 10:56
S15 2	0	"20040046727" and ((positive or negative) adj polarity\$6 and during and negative adj cycle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 10:41
S15 3	0	"20040046727" and negative adj cycle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/19 10:41
S15 4	1	display and ((positive or negative) adj polarity\$6 adj during and (negative and positive) adj cycle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/11 09:39

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07/23/2001	30	DOCK	CASE DOCKETED TO EXAMINER IN GAU
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06/22/2001	20	OIPE	APPLICATION DISPATCHED FROM OIPE
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Inventor Name Search Result

Your Search was:

Last Name = HUANG

First Name = SAMSON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08799597	5914996	150	02/12/1997	MULTIPLE CLOCK FREQUENCY DIVIDER WITH FIFTY PERCENT DUTY CYCLE OUTPUT	HUANG, SAMSON
08918280	6380980	150	08/25/1997	METHOD AND APPARATUS FOR RECOVERING VIDEO COLOR SUBCARRIER SIGNAL	HUANG, SAMSON
08966079	6295091	150	11/07/1997	METHOD AND APPARATUS FOR DE-INTERLACING VIDEO FIELDS FOR SUPERIOR EDGE PRESERVATION	HUANG, SAMSON
08966909	6078213	150	11/07/1997	METHOD AND HARDWARE APPARATUS FOR IMPLEMENTING AN N-SAMPLE MEDIAN FILTER	HUANG, SAMSON
08993104	Not Issued	161	12/18/1997	VOLTAGE SIGNAL MODULATION SCHEME	HUANG, SAMSON
09329571	Not Issued	161	06/10/1999	APPARATUS AND METHODS OF TIME LEARNING AND CREATIVE READING	HUANG, SAMSON
09493319	Not Issued	124	01/28/2000	Optical display device	HUANG, SAMSON
09493383	6456301	150	01/28/2000	TEMPORAL LIGHT MODULATION TECHNIQUE AND APPARATUS	HUANG, SAMSON
10120812	Not Issued	41	04/10/2002	Spatial light modulator data refresh without tearing artifacts	HUANG, SAMSON
10227957	Not Issued	41	08/26/2002	Forming modulated signals that digitally drive display elements	HUANG, SAMSON
10252666	6597372	150	09/23/2002	TEMPORAL LIGHT MODULATION TECHNIQUE	HUANG, SAMSON

				AND APPARATUS	
<u>10334959</u>	Not Issued	61	12/30/2002	LCOS IMAGING DEVICE WITH ON-CHIP DUAL FRAME BUFFERS	HUANG, SAMSON
<u>10808990</u>	Not Issued	30	03/24/2004	LCOS imaging device	HUANG, SAMSON
<u>09675067</u>	Not Issued	120	09/28/2000	Repairable memory in display devices	HUANG, SAMSON X.
<u>09768028</u>	<u>6731272</u>	150	01/22/2001	PSEUDO STATIC MEMORY CELL FOR DIGITAL LIGHT MODULATOR	HUANG, SAMSON X.
<u>09805755</u>	Not Issued	121	03/13/2001	System and method for intensity control of a pixel	HUANG, SAMSON X.
<u>09846065</u>	Not Issued	71	04/30/2001	Reducing the bias on silicon light modulators	HUANG, SAMSON X.
<u>10396579</u>	Not Issued	71	03/25/2003	Display device refresh	HUANG, SAMSON X.
<u>10991846</u>	Not Issued	30	11/17/2004	Display device with non-linear ramp	HUANG, SAMSON X.
<u>11027105</u>	Not Issued	20	12/30/2004	Display device with multi-level drive	HUANG, SAMSON X.
<u>11027127</u>	Not Issued	30	12/30/2004	Power management for display device	HUANG, SAMSON X.
<u>07691996</u>	<u>5228002</u>	150	04/26/1991	FIRST-IN FIRST-OUT MEMORY DEVICE AND METHOD FOR ACCESSING THE DEVICE	HUANG, SAMSON X.
<u>07692012</u>	<u>5311475</u>	150	04/26/1991	HIGH SPEED FULL AND EMPTY FLAG GENERATORS FOR FIRST-IN FIRST-OUT MEMORY	HUANG, SAMSON X.
<u>08510180</u>	<u>5621360</u>	150	08/02/1995	VOLTAGE SUPPLY ISOLATION BUFFER	HUANG, SAMSON X.
<u>08852174</u>	<u>6021500</u>	150	05/07/1997	PROCESSOR WITH SLEEP AND DEEP SLEEP MODES	HUANG, SAMSON X.
<u>08873053</u>	<u>6097220</u>	150	06/11/1997	METHOD AND CIRCUIT FOR RECYCLING CHARGE	HUANG, SAMSON X.

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